5 BRS		4 BRS	3 BRS	2 BRS	1 BRS	J.
B 1 C	Т.5	L4	1.3	Ь2	L1	Type
						#
316	0	0	306	369	4745	Hits
3 and (control near logic)	3 and (two near wireless near (carrier or channel or link or path))	3 and (two near wireless near (channel or link or path))	2 and first and second and third	<pre>l and monitor and (qos or cos) and (characteristic or parameter)</pre>	mac and (logic or circuit or hardware or software) and transceiver and (wireless or (channel or link or path)) and network	Search Text
DGPUB:	US- PGPUB; USPAT	US- PGPUB; USPAT	US- PGPUB; USPAT	US- PGPUB; USPAT	US- PGPUB; USPAT	DBs
2006/01/22	2006/01/22 10:43	2006/01/22 10:43	2006/01/22 10:42	2006/01/22 10:41	2006/01/22 10:40	Time Stamp
						Comments

Туре	#	Hits	Search Text	DBs	Time Stamp
1 BRS	E 1	4745	רו	US- PGPUB;	2006/01/22
			<pre>(wireless or (channel or link or path)) and network</pre>	USPAT	10:40
2 BRS	I.2	369	l and monitor and (gos or cos) and (characteristic or	PGPUB:	2006/01/22
				USPAT	10:41
3 BRS	<u>F</u> 3	306	2 and first and second and third	US- PGPUB; USPAT	2006/01/22 10:42
			3 and (two near wireless	us-	2006/01/22
4 BRS	T-4	0	near (channel or link or	PGPUB;	10:43
			3 and (two near wireless	us-	20/6/01/20
5 BRS	<u>T</u> 5	0	near (carrier or channel or	PGPUB;	10.43
			link or path))	USPAT	

44	ω	N	Н	
BRS	BRS	BRS	BRS	Туре
L4	L3	L2	L1	r #
17	0	0	0	Hits
monitor and (wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network	monitor and (two near wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network	monitor and (two near wireless near (channel or link or path)) and (qos or cos) and (select near (channel or link or path)) and network and route	monitor and (two near wireless near (channel or link or path)) and (service near (characteristic or parameter)) and (select near (channel or link or path)) and network and route	Search Text
US- PGPUB; USPAT	US- PGPUB; USPAT	US- PGPUB; USPAT	US- PGPUB; USPAT	DBs
2006/01/22 09:23	2006/01/22 09:23	2006/01/22 09:23	2006/01/22 09:22	Time Stamp
				Comments